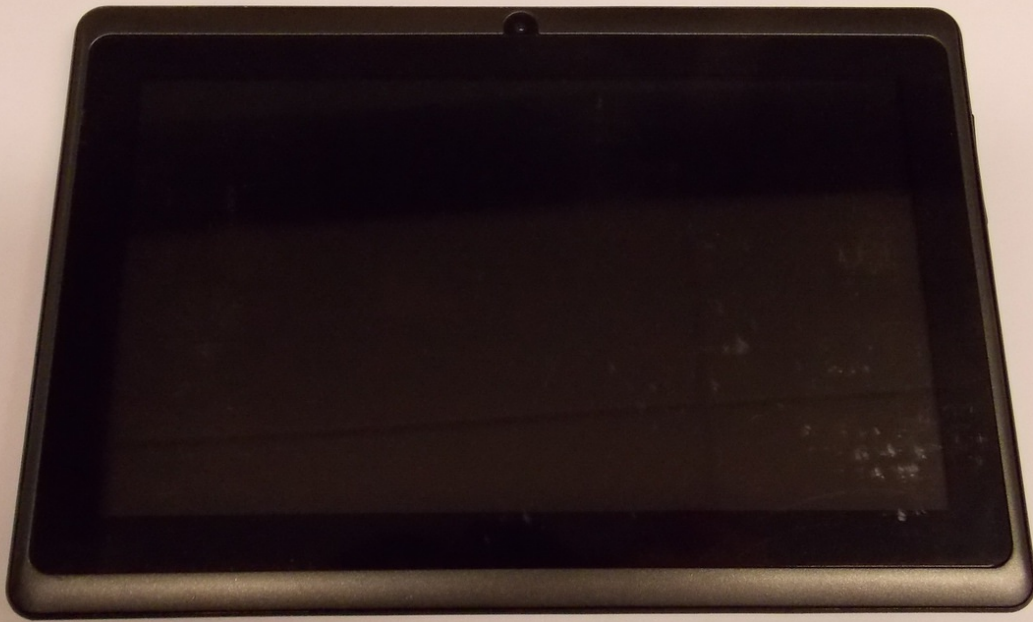




# Datawind Ubislate 7ci Speaker Replacement

This replacement guide will assist anyone who is interested in replacing their Ubislate 7Ci tablet speaker.

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## INTRODUCTION

Designed as a low cost tablet for students in India, Datawind's Ubislate 7CI sells for about \$35, to students in India, with the price subsidized by the government. The device is 7.2 by 4.8 by .4 inches (HWD) and weighs 11.2 ounces.

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### TOOLS:

- [iFixit Opening Tools](#) (1)
  - [Soldering Station](#) (1)
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## Step 1 — Finding a workspace



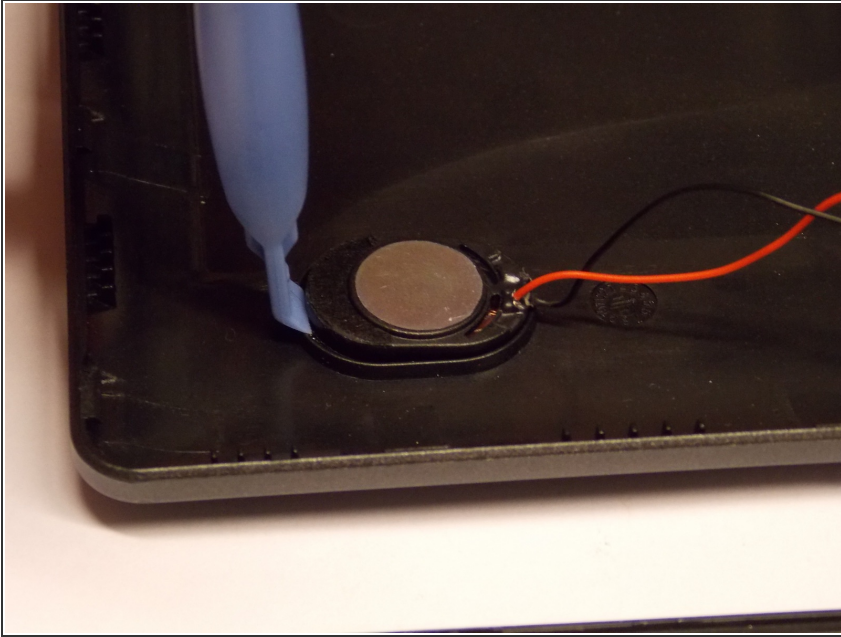
- Be sure to repair your device on a clean surface so you are less likely to lose small parts.

## Step 2 — Pry open your tablet



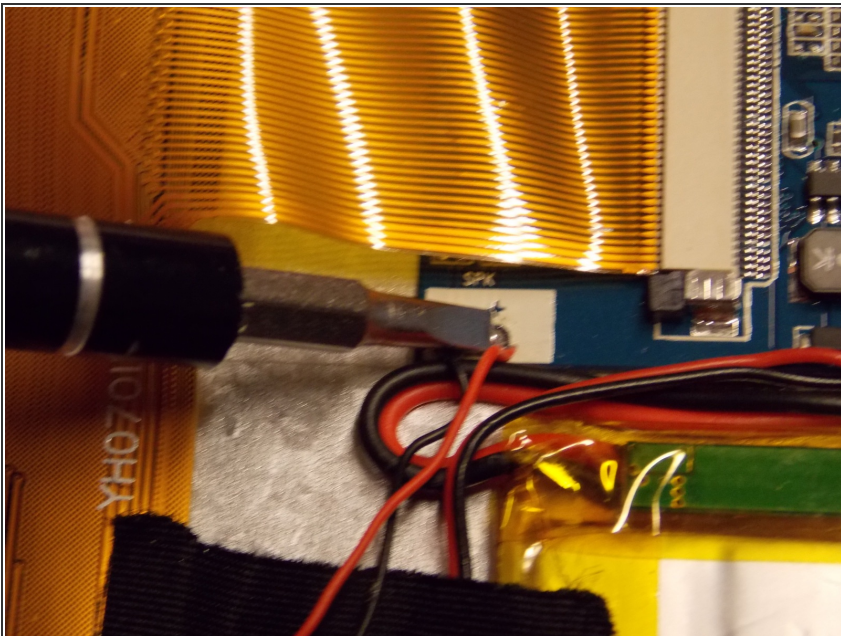
- Run your prying tool along the front edge of the device to pop off the front cover.
- Once the halves are separated, your device should look like this.
- (HINT: be careful of the device's small wiring when separating the two halves)

### Step 3 — Removing the speaker



- Use your prying tool to pop the speaker out from its housing.

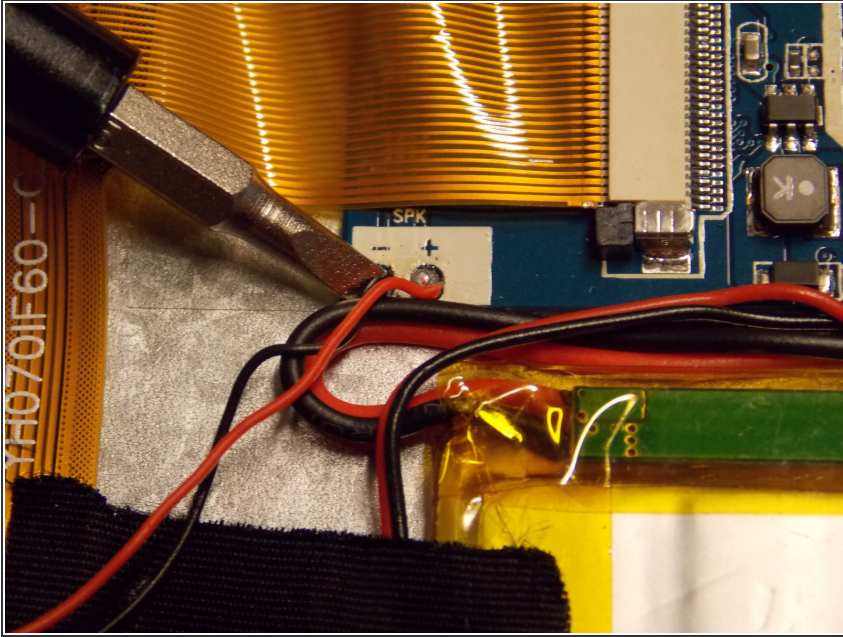
### Step 4 — Detach from contact points



- Use a soldering iron to remove the speaker from its contact points.



## Step 5 — Attaching replacement to contact points



- Solder your new speaker to the same contact points as before.

## Step 6 — Housing the replacement speaker



- Apply a small amount of adhesive to the new speaker, and place it into the housing on the back panel.

## Step 7 — Putting your tablet back together



- Put the two halves back together.
- Push down on the edges until you hear them click into place.

To reassemble your device, follow these instructions in reverse order.

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